

# Ali Masria

## List of Publications by Year in descending order

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27  
papers

354  
citations

1163117

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h-index

839539

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28  
all docs

28  
docs citations

28  
times ranked

329  
citing authors

#	ARTICLE	IF	CITATIONS
1	Shoreline change detection using DSAS technique: Case of North Sinai coast, Egypt. Marine Georesources and Geotechnology, 2019, 37, 81-95.	2.1	122
2	Detection of Shoreline and Land Cover Changes around Rosetta Promontory, Egypt, Based on Remote Sensing Analysis. Land, 2015, 4, 216-230.	2.9	48
3	Coastal protection measures, case study (Mediterranean zone, Egypt). Journal of Coastal Conservation, 2015, 19, 281-294.	1.6	35
4	Automatic detection of shoreline change: case of North Sinai coast, Egypt. Journal of Coastal Conservation, 2018, 22, 1057-1083.	1.6	26
5	Monitoring Land Use/Land Cover Changes Around Damietta Promontory, Egypt, Using RS/GIS. Procedia Engineering, 2016, 154, 936-942.	1.2	23
6	Coastal Zone Issues: A Case Study (Egypt). Procedia Engineering, 2014, 70, 1102-1111.	1.2	21
7	Analysis of sedimentation at the fishing harbor entrance: case study of El-Burullus, Egypt. Journal of Coastal Conservation, 2018, 22, 1143-1156.	1.6	13
8	Numerical simulation of shoreline responses in the vicinity of the western artificial inlet of the Bardawil Lagoon, Sinai Peninsula, Egypt. Applied Ocean Research, 2018, 74, 87-101.	4.1	11
9	Hydrodynamic modeling of outlet stability case study Rosetta promontory in Nile delta. Water Science, 2013, 27, 39-47.	1.6	8
10	Hydro-morphological modeling to characterize the adequacy of jetties and subsidiary alternatives in sedimentary stock rationalization within tidal inlets of marine lagoons. Applied Ocean Research, 2019, 84, 92-110.	4.1	7
11	A holistic evaluation of human-induced LULCC and shoreline dynamics of El-Burullus Lagoon through remote sensing techniques. Innovative Infrastructure Solutions, 2020, 5, 1.	2.2	7
12	Change detection of Gaza coastal zone using GIS and remote sensing techniques. Journal of Coastal Conservation, 2021, 25, 1.	1.6	7
13	Quantitative appraisal of naturalistic/anthropic shoreline shifts for hurghada: Egypt. Marine Georesources and Geotechnology, 2022, 40, 573-588.	2.1	6
14	Numerical Investigation of the Impact of Jetties on Accretion Problem at Rosetta Promontory, Egypt. International Journal of Environmental Science and Development, 2014, 5, 510-516.	0.6	6
15	Climate Change at Egypt. , 2017, 1, .		2
16	Toward a Dynamic Stability of Coastal Zone at Rosetta Promontory, Egypt. Handbook of Environmental Chemistry, 2016, , 275-302.	0.4	1
17	Environmentally- Friendly Proposals for Coastal Stability at Rosetta Promontory, Nile Delta. Journal of Marine Science: Research & Development, 2017, 07, .	0.4	1
18	Hydro-morphological simulation for Blue beach, Gaza Strip, Palestine. Innovative Infrastructure Solutions, 2021, 6, 1.	2.2	1

#	ARTICLE	IF	CITATIONS
19	Simulating mitigation scenarios for natural and artificial inlets closure through validated morphodynamic models. Regional Studies in Marine Science, 2021, 47, 101991.	0.7	1
20	The effect of potential discharges on the stability of the Rosetta promontory, Egypt. , 2014, , 1345-1353.		1
21	Morphodynamic analysis due to sea-level rise at Port of Sultan Qaboos, Oman. Arabian Journal of Geosciences, 2022, 15, 1.	1.3	1
22	Al-Masria. 44e Annee. 1950 - 49e Annee. 1954. Oriens, 1956, 9, 150.	0.2	0
23	Testing A Combination Of Hard And Soft Measures To Enhance The Stability Of Rosetta Outlet. Journal of Oceanography and Marine Research, 2017, 04, .	0.1	0
24	Influence of different structural modulation scenarios on morphology change within tidal inlets (Case study: Bardawil Lagoon, Egypt). Regional Studies in Marine Science, 2021, 44, 101748.	0.7	0
25	Testing A Combination Of Hard And Soft Measures To Enhance The Stability Of Rosetta Outlet. , 2015, 03, .		0
26	Assessment of North Sinai Shoreline Morphodynamics Using Geospatial Tools and DSAS Technique. , 0, , .		0
27	Coastal morphodynamic alterations in response to non-tsunami waves " Northern Oman. Regional Studies in Marine Science, 2022, , 102554.	0.7	0